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☐	L2	(preload$ or pre?set or presetting) and install$	29869
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Searching for **preload and install**.
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An Overview of the Parallel Virtual File System - Ligon, III, Ross (1999) (Correct) (6 citations)
Existing Binaries We Take Advantage Of The Ld **Preload** Variable To Allow Existing Binaries To Operate
les. A collection of system call wrappers are **preload**ed allowing us to catch I/O calls before they
level, so no kernel modi cations are necessary to **install** or run the system. All communication is
www.parl.clemson.edu/~rbross/extreme99/extreme-pvfs.ps

Bringing the Web to the Network Edge: Large Caches and.. - Rodriguez, Biersack (2000) (Correct) (6 citations)
of both first-access, and update misses is to **preload** the cache with new documents and document
expensive Internet links. An alternative way to **preload** Web caches is to use a satellite distribution,
very high hit rates locally, without having to **install** and maintain any cache-cooperation protocol for
www.eurecom.fr/~btroup/BPublished/RODRI99_sat_monet.ps.gz

Baseline Tests of an Autonomous Telerobotic System for.. - Rhodes, Will, Quach (1994) (Correct) (1 citation)
within the receptacle. The connector applies a **preload** across the receptacle and connector interface
proposed. These methods include member-by-member **install**ation performed by pressure-suited astronauts
struts from pallets stored in a canister and **install** the struts in the truss structure. The Cartesian
techreports.larc.nasa.gov/pub/techreports/larc/94/tp3448.ps.Z

Merl – A Mitsubishi Electric Research Laboratory - Http Www Merl (2003) (Correct)
(CA)which is kept physically secure and used to **preload** initial authentication data (certificates) to
cost is not negligible. A solution may be to **preload** some ephemeral keys (e.g. in [28]or offload
establish a link key with a sensor before it can **install** link keys into that sensor for secure
www.merl.com/papers/docs/TR2003-102.pdf

An FPGA-Based Array Processor for an.. - Tuan, Figueroa, Lind, .. (Correct)
between each range-block computation, the array **preload**s data for the next computation. Because only one
the y-data streams into 6-bit words that include **preload** data. We implemented the complete radar signal
systems, which are prohibitively expensive to **install** and maintain. Recently, the Radar Remote Sensing
www.cs.washington.edu/people/faculty/diorio/Publications/CoAuthConfPapers/Other/IonoImag_Radar.pdf

Alternate Core Plate Rim Hold-Down Bolt Evaluation - International Conference On (Correct)
minimum number of bolts required considering bolt **preload**, 2) an evaluation of the core plate aligner pin
bolts required when excluding the effects of bolt **preload**. Copyright 2000 by ASME 2 INTRODUCTION
the core plate rim hold-down bolts that include **install**ation of wedges, or periodic ultrasonic (UT)
www.structint.com/tekbrefs/sim00003.pdf

MESSENGERS System Library - Msgr- Version (Correct)
a user can construct his/her own library and **preload** it into the MESSENGERS interpreter daemon. This
a user-defined library upon its initialization. To **preload** these two libraries, their path names must be
the source code, go to this library and type "make **install**"2.2 Incorporating Libraries into the System
www.ics.uci.edu/~messengr/doc/manual/msgr02.ps

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1 **The USHT-ITER CS model coil program achievements**
Jayakumar, R.J.; Minervini, J.V.; Wohlwend, J.; Martovetsky, N.; Thome, R.J.;
Applied Superconductivity, IEEE Transactions on , Volume: 10 , Issue: 1 , Mar 2000
Pages:560 - 563

[Abstract]   [PDF Full-Text (228 KB)]   **IEEE JNL**

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2 **Analysis and testing of the DIII-D ohmic heating coil lead repair clam**
Reis, E.E.; Anderson, P.M.; Chin, E.; Robinson, J.I.;
Fusion Engineering, 1997. 17th IEEE/NPSS Symposium , Volume: 2 , 6-10 Oct 1997
Pages:677 - 680 vol.2

[Abstract]   [PDF Full-Text (360 KB)]   **IEEE CNF**

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3 **Laced permanent magnet quadrupole drift tube magnets**
Feinberg, B.; Behrsing, G.U.; Halbach, K.; Marks, J.S.; Morrison, M.E.; Nelson D.H.;
Particle Accelerator Conference, 1989. 'Accelerator Science and Technology'., Proceedings of the 1989 IEEE , 20-23 March 1989
Pages:375 - 377 vol.1

[Abstract]   [PDF Full-Text (400 KB)]   **IEEE CNF**

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1 Building distributed, multi-user applications by direct manipulation   ■
Krishna Bharat, Marc H. Brown
November 1994 **Proceedings of the 7th annual ACM symposium on User interface software and technology**

Full text available: 📄 pdf(1.27 MB)   Additional Information: full citation, abstract, references, citings, index terms

This paper describes Visual Obliq, a user interface development environment for constructing distributed, multi-user applications. Applications are created by designing the interface with a GUI-builder and embedding callback code in an interpreted language, in much the same way as one would build a traditional (non-distributed, single-user) application with a modern user interface development environment. The resulting application can be run from within the GUI-builder for rapid turnaround ...

Keywords: CSCW, GUI-builders, UIMS, application builders, distributed applications, groupware

2 Code Fusion version 1.0   ■
Daniel Lazenby
February 2000 **Linux Journal**

Full text available: 📄 html(11.74 KB)   Additional Information: full citation, index terms

3 Infrastructure: Adding a fourth dimension to three dimensional virtual spaces   ■
Robina E. Hetherington, John P. Scott
April 2004 **Proceedings of the ninth international conference on 3D Web technology**

Full text available: 📄 pdf(336.66 KB)   Additional Information: full citation, abstract, references, index terms

The development of new standards for distributed data offer new possibilities to combine and display multiple types of information. This paper is concerned with an architectural and historical application of X3D and XML to objects, such as buildings, which have an organic quality and tend to evolve over time. The display of a 3D computer model does not always adequately describe the building or artifact and additional data are often required.This paper describes and evaluates techniques for the ...

Keywords: Interactive 3D Graphics, X3D, XML, architecture, cultural heritage, information

visualization

4 Disconnected operation for heterogeneous servers
Dorota M. Huizinga, Patrick Mann
February 1996 **Proceedings of the 1996 ACM symposium on Applied Computing**

Full text available: pdf(857.48 KB)   Additional Information: full citation, references, citings, index terms

Keywords: disconnected operation, mobile computing

5 Personalizing E-commerce applications with on-line heuristic decision making
Vinod Anupam, Richard Hull, Bharat Kumar
April 2001 **Proceedings of the tenth international conference on World Wide Web**

Full text available: pdf(261.12 KB)   Additional Information: full citation, references, citings, index terms

Keywords: B2C E-commerce, personalization, pro-active intervention, vortex rules system

6 Virtual machine monitors: Xen and the art of virtualization
Paul Barham, Boris Dragovic, Keir Fraser, Steven Hand, Tim Harris, Alex Ho, Rolf Neugebauer, Ian Pratt, Andrew Warfield
October 2003 **Proceedings of the nineteenth ACM symposium on Operating systems principles**

Full text available: pdf(168.76 KB)   Additional Information: full citation, abstract, references, citings, index terms

Numerous systems have been designed which use virtualization to subdivide the ample resources of a modern computer. Some require specialized hardware, or cannot support commodity operating systems. Some target 100% binary compatibility at the expense of performance. Others sacrifice security or functionality for speed. Few offer resource isolation or performance guarantees; most provide only best-effort provisioning, risking denial of service. This paper presents Xen, an x86 virtual machine monit ...

Keywords: hypervisors, paravirtualization, virtual machine monitors

7 Affinity-based management of main memory database clusters
Minwen Ji
November 2002 **ACM Transactions on Internet Technology (TOIT)**, Volume 2 Issue 4

Full text available: pdf(553.96 KB)   Additional Information: full citation, abstract, references, index terms

We study management strategies for main memory database clusters that are interposed between Internet applications and back-end databases as content caches. The task of management is to allocate data across individual cache databases and to route queries to the appropriate databases for execution. The goal is to maximize effective cache capacity and to minimize synchronization cost. We propose an affinity-based management system for main memory database cLUsters (*ALBUM*). ALBUM executes ea ...

Keywords: Main memory database, clustering, database administration, database cluster, file organization, query affinity, scalability

8 Decentralizing a global naming service for improved performance and fault tolerance

D. R. Cheriton, T. P. Mann

May 1989 **ACM Transactions on Computer Systems (TOCS)**, Volume 7 Issue 2

Full text available: pdf(3.19 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

Naming is an important aspect of distributed system design. A naming system allows users and programs to assign character-string names to objects, and subsequently use the names to refer to those objects. With the interconnection of clusters of computers by wide-area networks and internetworks, the domain over which naming systems must function is growing to encompass the entire world. In this paper we address the problem of a global naming system, proposing a three-level naming ...

9 Designing and implementing Choices: an object-oriented system in C++

Roy H. Campbell, Nayeem Islam, David Raila, Peter Madany

September 1993 **Communications of the ACM**, Volume 36 Issue 9

Full text available: pdf(3.22 MB)   Additional Information: full citation, references, citings, index terms

Keywords: concurrency, concurrent object-oriented programming

10 Transport Layer Issues: Reliable network connections

Victor C. Zandy, Barton P. Miller

September 2002 **Proceedings of the 8th annual international conference on Mobile computing and networking**

Full text available: pdf(272.01 KB)   Additional Information: full citation, abstract, references, citings, index terms

We present two systems, reliable sockets (rocks) and reliable packets (racks), that provide transparent network connection mobility using only user- level mechanisms. Each system can detect a connection failure within seconds of its occurrence, preserve the endpoint of a failed connection in a suspended state for an arbitrary period of time, and automatically reconnect, even when one end of the connection changes IP address, with correct recovery of in-flight data. To allow rocks and racks to in ...

Keywords: network connection mobility

11 Fast and flexible application-level networking on exokernel systems

Gregory R. Ganger, Dawson R. Engler, M. Frans Kaashoek, Héctor M. Briceño, Russell Hunt, Thomas Pinckney

February 2002 **ACM Transactions on Computer Systems (TOCS)**, Volume 20 Issue 1

Full text available: pdf(500.67 KB)   Additional Information: full citation, abstract, references, citings, index terms

Application-level networking is a promising software organization for improving performance and functionality for important network services. The Xok/ExOS exokernel system includes application-level support for standard network services, while at the same time allowing application writers to specialize networking services. This paper describes how Xok/ExOS's kernel mechanisms and library operating system organization achieve this flexibility, and retrospectively shares our experiences an ...

Keywords: Extensible systems, OS structure, fast servers, network services

12 A name service for evolving heterogeneous systems

M. Schwartz, J. Zahorjan, D. Notkin
November 1987 **ACM SIGOPS Operating Systems Review , Proceedings of the eleventh ACM Symposium on Operating systems principles**, Volume 21 Issue 5

Full text available: pdf(1.07 MB)   Additional Information: full citation, abstract, references, citings, index terms

A prototype implementation has been built as part of the Heterogeneous Computer Systems project at the University of Washington. This service supports RPC binding and other applications in our heterogeneous environment. Measurements of the performance of this prototype show that it is close to that of the underlying name services, due largely to the use of specialized caching techniques.

13 Compressing Java class files

William Pugh
May 1999 **ACM SIGPLAN Notices , Proceedings of the ACM SIGPLAN 1999 conference on Programming language design and implementation**, Volume 34 Issue 5

Full text available: pdf(1.44 MB)   Additional Information: full citation, abstract, references, citings, index terms

Java class files are often distributed as jar files, which are collections of individually compressed class files (and possibility other files). Jar files are typically about 1/2 the size of the original class files due to compression. I have developed a wire-code format for collections of Java class files. This format is typically 1/2 to 1/5 of the size of the corresponding compressed jar file (1/4 to 1/10 the size of the original class files).

14 Virtual machine monitors: Terra: a virtual machine-based platform for trusted computing

Tal Garfinkel, Ben Pfaff, Jim Chow, Mendel Rosenblum, Dan Boneh
October 2003 **Proceedings of the nineteenth ACM symposium on Operating systems principles**

Full text available: pdf(140.31 KB)   Additional Information: full citation, abstract, references, index terms

We present a flexible architecture for trusted computing, called Terra, that allows applications with a wide range of security requirements to run simultaneously on commodity hardware. Applications on Terra enjoy the semantics of running on a separate, dedicated, tamper-resistant hardware platform, while retaining the ability to run side-by-side with normal applications on a general-purpose computing platform. Terra achieves this synthesis by use of a *trusted virtual machine monitor* (TVMM ...

Keywords: VMM, attestation, authentication, trusted computing, virtual machine, virtual machine monitor

15 Automated hoarding for mobile computers

Geoffrey H. Kuenning, Gerald J. Popek
October 1997 **ACM SIGOPS Operating Systems Review , Proceedings of the sixteenth ACM symposium on Operating systems principles**, Volume 31 Issue 5

Full text available: pdf(2.05 MB)   Additional Information: full citation, references, citings, index terms

16 Peer-to-peer infrastructure: Scalability and accuracy in a large-scale network emulator

Amin Vahdat, Ken Yocum, Kevin Walsh, Priya Mahadevan, Dejan Kostić, Jeff Chase, David Becker

Full text available: 🗎 pdf(1.64 MB)   Additional Information: full citation, abstract, references

This paper presents ModelNet, a scalable Internet emulation environment that enables researchers to deploy unmodified software prototypes in a configurable Internet-like environment and subject them to faults and varying network conditions. Edge nodes running user-specified OS and application software are configured to route their packets through a set of ModelNet core nodes, which cooperate to subject the traffic to the bandwidth, congestion constraints, latency, and loss profile of a target ne ...

17 Mobile agents for wireless computing: the convergence of wireless computational models with mobile-agent technologies

Full text available: 🗎 pdf(999.88 KB)   Additional Information: full citation, abstract, references, index terms

Wireless mobile computing breaks the stationary barrier and allows users to compute and access information from anywhere and at anytime. However, this new freedom of movement does not come without new challenges. The mobile computing environment is constrained in many ways. Mobile elements are resource-poor and unreliable. Their network connectivity is often achieved through low-bandwidth wireless links. Furthermore, connectivity is frequently lost for variant periods of time. The difficultie ...

Keywords: client-server, mobile agents, mobile architectures, mobile computing, software models, wireless Web, wireless architectures

18 Tarantula: a vector extension to the alpha architecture

Roger Espasa, Federico Ardanaz, Joel Emer, Stephen Felix, Julio Gago, Roger Gramunt, Isaac Hernandez, Toni Juan, Geoff Lowney, Matthew Mattina, André Seznec

Full text available: 🗎 pdf(1.19 MB) 🗎   Additional Information: full citation, abstract, references, citings, index
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Tarantula is an aggressive floating point machine targeted at technical, scientific and bioinformatics workloads, originally planned as a follow-on candidate to the EV8 processor [6, 5]. Tarantula adds to the EV8 core a vector unit capable of 32 double-precision flops per cycle. The vector unit fetches data directly from a 16 MByte second level cache with a peak bandwidth of sixty four 64-bit values per cycle. The whole chip is backed by a memory controller capable of delivering over 64 GBytes/s ...

Keywords: Vector Processor, Microprocessor, High Performance, Bandwidth, Power, Instruction Set Architecture, Virtual Memory, Cache Coherency

19 Satellite-based information services: Bringing the web to the network edge: large caches and satellite distribution

Pablo Rodriguez, Ernst W. Biersack

Full text available: 🗎 pdf(238.04 KB)   Additional Information: full citation, abstract, references, citings, index
terms

In this paper we discuss the performance of a document distribution model that interconnects Web caches through a satellite channel. During recent years Web caching has emerged as an important way to reduce client-perceived latency and network resource requirements in the Internet. Also a satellite distribution is being rapidly deployed to offer Internet services while avoiding highly congested terrestrial links. When Web caches are

interconnected through a satellite distribution, caches end up ...

Keywords: caching, content distribution, satellite, web

20 Device reservation in audio/video editing systems

David P. Anderson

May 1997 **ACM Transactions on Computer Systems (TOCS)**, Volume 15 Issue 2

Full text available: pdf(297.15 KB)   Additional Information: full citation, abstract, references, index terms, review

What fraction of disks and other shared devices must be reserved to play an audio/video document without dropouts? In general, this question cannot be answered precisely. For documents with complex and irregular structure, such as those arising in audio/video editing, it is difficult even to give a good estimate. We describe three approaches to this problem. The first, based on long-term average properties of segments, is fast but imprecise: it underreserves in some cases and overreserves i ...

Keywords: admission control, edit decision list, quality of service, reservation

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... follow the instructions in "**Preload** library for Netscape Enterprise Server".
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